

- activating the digital assistant of the electronic device; and  
 providing an indication that the set of one or more activation criteria has been satisfied.
2. The electronic device of claim 1, the one or more programs further including instructions for:  
 in accordance with a determination that the first gaze information does not satisfy the set of one or more activation criteria:  
 forgo activating the digital assistant.
3. The electronic device of claim 1, the one or more programs further including instructions for:  
 receiving an audio user input request to perform a command; and  
 in response to receiving the audio user input request to perform the command:  
 in accordance with a determination that a set of one or more performance criteria is met, performing the command based on a content of the audio user input request.
4. The electronic device of claim 3, wherein the electronic device starts receiving the audio user input request while the digital assistant is not activated.
5. The electronic device of claim 3, the one or more programs further including instructions for:  
 producing an audio output, wherein the audio output is being produced at a first volume prior to receiving the audio user input request; and  
 in response to beginning to receive the audio user input request, reducing a volume of the audio output to a second volume that is lower than the first volume, wherein the second volume is based on a distance between a user and the electronic device.
6. The electronic device of claim 3, the one or more programs further including instructions for:  
 in response to receiving the audio user input request to perform the command:  
 in accordance with a determination that the set of one or more performance criteria is not met, forgo performing the command based on the content of the audio user input request, wherein the set of one or more performance criteria includes a continuous gaze criterion that is met when the electronic device determines that second gaze information indicates that the user does not break a gaze directed at the electronic device for more than a threshold duration between activation of the digital assistant and termination of the audio user input request.
7. The electronic device of claim 3, the one or more programs further including instructions for:  
 in response to receiving the audio user input request to perform the command:  
 in accordance with a determination that the set of one or more performance criteria is not met, providing a headshake indication, wherein the headshake indication includes:  
 displaying a first pattern of lights on a first side of a display of the electronic device,  
 subsequent to displaying the first pattern of lights,  
 displaying a second pattern of lights on a second side of the display of the electronic device, and  
 subsequent to displaying the second pattern of lights,  
 displaying the first pattern of lights on the first side of the display of the electronic device.
8. The electronic device of claim 1, wherein the indication is a visual indication that indicates that the digital assistant is activated.
9. The electronic device of claim 1, wherein the indication is an audio indication that indicates that the digital assistant is activated.
10. The electronic device of claim 1, wherein the set of one or more activation criteria includes a field of view criterion that is met when a determined offset angle is less than a threshold offset angle, wherein the determined offset angle is an angle formed between:  
 a line-of-sight of a gaze of a user, and  
 a calculated line-of-sight from the user to the electronic device.
11. The electronic device of claim 10, wherein the line-of-sight of the gaze of the user is based on a head position of the user.
12. The electronic device of claim 1, wherein the set of one or more activation criteria includes a dwell time criterion that is satisfied when a dwell time of the gaze determined from the first gaze information is more than a threshold period of time.
13. A non-transitory computer-readable storage medium storing one or more programs configured to be executed by one or more processors of an electronic device, the one or more programs including instructions for:  
 while a digital assistant of the electronic device is not activated:  
 obtaining, using one or more camera sensors, first gaze information; and  
 in accordance with a determination that the first gaze information satisfies a set of one or more activation criteria:  
 activating the digital assistant of the electronic device;  
 and  
 providing an indication that the set of one or more activation criteria has been satisfied.
14. A method, comprising:  
 at an electronic device:  
 while a digital assistant of the electronic device is not activated:  
 obtaining, using one or more camera sensors, first gaze information; and  
 in accordance with a determination that the first gaze information satisfies a set of one or more activation criteria:  
 activating the digital assistant of the electronic device;  
 and  
 providing an indication that the set of one or more activation criteria has been satisfied.

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